(1) 11-696 Dear LUMINISTRATION Lear fit, 188:13

this letter and going to wit to doing yourself--213g CX you had a chance your og -Son all aurote a law - No Overtime for truckers No law-for oneitenis for 7 truch drivers - But one for all or valmost all ather industris also - Detention Time laws livere instabled your ajo and you all were bought mills & food dist centers

MI MC-96-28-1

I home neither the hope Nor the faith in the Dot interpety that something pair will be Worked aut for truck Driners except longer hours a sheater & ay. Jorn Smelnel Alleman Former 108/27 Stone City

Stone Governor 1

PAGE 2 OF 21 15. Hers more - But you don Conse Docket Number MC 96-28 Attention Office of the General Council, **FHWA** 400 Seventh St. SW Washington DC 20590

Mark **Gowan** 1825 Boulder Dr. Plano, TX 75023 6 NOV 27 A9: 3 ... 3 ... 3 ... November 14, 1996"

Att.: Office of the General Assembly;

After reading an excerpt containing ideas regarding the control and/or tracking of professional drivers and their hours on duty, I decided to write.

I understand the problems faced by the General Assembly with regards to safety and today's truck driver. There are drivers now and in the past that have not been responsible and have taken risks that were far **from** acceptable. The problem, like most, is not one that has one cause and therefore has many possible solutions. The problem, however, is many times looked upon from one angle only.

Two years ago, I ventured to fulfill a boyhood dream of mine; to drive a truck.

The job has taught me many things including respect for the vehicle itself and the fact that so many, including some so-called professional drivers do not have that respect for themselves, much less the vehicle they are driving, be that a rig or an automobile.

In the article the possibility of in-cab tracking devices such as cameras were mentioned. Computers are already used more-so for ease of picking up and delivering loads, but are used to track and control the drivers actions while on-the-job as well. Other possible devices were discussed and they all seemed to be based around controlling and monitoring the driver,

I agree that many, but not all, times the driver is at fault but why the driver is at fault should be questioned. It seems, with the ideas such as cameras and computers etc...,

DOCKET MC -96 - 28 - 2 PAGE 1 OF 3 that the issue is being taken **from** the point of view that the drivers that are causing the problems are the *best drivers available*. That may not be the case.

Many companies hire drivers with little or no background check. The rules set out for the purpose of public safety are disregarded, many times, by both the companies and the drivers. The average education in order to drive an 80,000 lb. vehicle down the nations highways is *three to* four weeks. Truck driving many times is looked upon as a "last resort" career and is therefore considered to be such by many. The amount of work and hours compared to the average income of a professional driver is dismal. Especially when one thinks about the responsibility of driving a vehicle of that size and cost on a daily basis. Many times drivers must fight to be paid for work that they are *expected* to do.

The introduction of tracking and monitoring devices in the cab of a truck would do little to raise the level of pride and respect of a person in doing his or her job. Those devices are signs of distrust in the eyes of many, including myself and I feel would only be detrimental to the goal that I think the General Council is aiming toward.

What is the solution, then?! *Make truck driving more respectable and hire*qualified people for the job by making background checks necessary all the time and going through with them in all cases. Make truck-driving schools offer a better, more enhanced program to suit the needs of today's professional driver and their companies.

Putting more qualified people in the rigs would also change the "last resort" viewpoint that many seem to have. Higher qualified and better educated people will raise the esteem of those in the business and hence raise the level of respect that people have for the transportation industry. It would raise the respect that the companies have for their drivers as well as the respect that drivers have for the companies. Raising everyone's expectations of themselves will raise their respect for others. This will mean offering more pay to drivers. "More pay" does not mean extravagant raises but it does mean paying

57046 Hummenglied CT Sooben, IN 46526

Docket # MC 96-28
Office of Samuel Counsel MINISTRATION
FHWAG 400 7th 5t, 5W NOV AID: 31
Noshington, DC 205-90 96 NOV AID: 31

Vovember) 11, 1996

Den Sin,

LEGS./REGS. DIV.

of pervices regulations. Ingand rule changes on lovers

Lass a 07 to truck drives and owner aparton. I believe the present rules are inefficients burdensome to all involved.

I would like to see elarge in the rules to litten hours of on duty service in any 24 hour period. The time could be used for driving, looding on soften or duty status. After 15 hours on duty a drived would have to take a minimism eight how look or Think buts off duty in any 24 hour priod.

also I would like toper upto eight days service then one day (24 h) of duty request. Then restort the eight day scholar again.

There would be no occurrentation of hours to add & published. This would be much virighe pepting, easier to work with and losses to keep track of and easier to enforce.

Enclosed is one example of a 24 hour log that.

Sincerely, Richard Colver

DOCKET/MC-96-28-3
PACE / 3

DRIVER'S DAILY LOG ORIGINAL File each day at home terminal DUPLICATE Driver retains in his possession for eight days	RECAP	
EXAMPLE OF REVISED SCHEDULE.	DAY NO.	
(MONTH) (DAY) (YEAR) (TOTAL MILEAGE TODAY) 1 certify these entries are true and correct: VEHICLE NUMBERS (SHOW EACH UNIT)	DRIVING ARS.	
MAXIMUM & DAYS OF SERVICE THEN 24 HRS OFF DUTY AND	TODAY TOTAL LINE 3	
(DRIVER'S SIGNATURE IN FULL)	_0_	
RESTART THEY DUTY CYCLE.	DRIVING VIOLATION TODAY	
(NAME OF CARRIERS) (NAME OF CO-DRIVER)	ON DUTY HRS.	
24 HR PERIOD	TODAY TOTAL LINES 3 & 4	
(MAIN OFFICE ADDRESS) MID- NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10 11 HOURS	70 HR/8	
NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10 11 HOURS	DAY DRIVERS	
1: OFF DUTY	3	_
2: SLEEPER THE THE PROPERTY OF	TOTAL HRS. ON OUTY LAST 7	1
	TODAY	Š
3: DRIVING , , , , , , , , , ,	B. OTAL HRS.	?
4: ON DUTY	AVAILABLE TOMORROW 70 HRS. MINUS A	c
MID- NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10 11	c. 1	Ų
DEMADKS [11] [11] [11] [11] [11] [11] [11] [11	TOTAL HRS. ON DUTY LAST 8 DAYS, INCL.	K
	TODAY	1
	60 HR/7 DAY	ę
	DRIVERS	6,
Required 8 HR OFERNITO 30	TOTAL HRS. ON	
	DAYS, INC.	
STIR STIR	. 10DAY	
Shipping document, manifest number, of name of a shipper and commodity.	TOTAL NAS.	
Check the time and enter name of place you reported and where released from work and when and where each change of duty occurred. Explain excess hours.	TOMORROW 60 HRS. MINUS A	
FROM: MAX ON DUTY 154K TO: 9 HR OFF DUTY (STARTING POINT OR PLACE) (DESTINATION OR TURN AROUND POINT OR PLACE)	<u> </u>	
(STARTING POINT OR PLACE) (DESTINATION OR TURN AROUND POINT OR PLACE) USE TIME STANDARD AT HOME TERMINAL	TOTAL HRS. ON DUTY LAST 7 DAYS, INCL.	
© Copyright 1994 & Published by J. J. KELLER & ASSOCIATES, INC.	TODAY	

The control begins to the stage of the control of t

HOURSHOF SERVICE (333) Whom not & May Concern,

Mr. Steve Wilson 415 Oak Hill Drive Ro Houston, MO 65483

In Special to the upcoming changes in hours of service regulations. I would purpose a driver selected set 8 consecutive hour period, printed on his COL. During this 8 consecutive hour period, selected by the driver, he couldn't be required, nor permitted to be involved in any loading, unloading, driving or any other duties. Is a persons biological clock requires sleep at approximately the same time daily, in order that alertness and reaction times stay at their best. This would alleviate many of the fatigue related accidents.

lemonstrated how people on rotating shifts are involved in a greatly increased number of accidents while commuting to and from work. As you yourself can imagine, reporting to work at 7A.M. fresh, alert, attention, well rested and at your best. As you report in your boss informs you there is a cot in the backroom, to take a nap. Report back at 10 P.M., we will relieve you at 8:00 A.M. As you can imagine doing this you would not be at your peak, if you were involved with sheavy machinery or other safety sensitive jobs, this waster truck drivers face this issue daily. I think you will agree if a driver were to list 10 P.M to 6 A.M., for example, as the time he gets his best rest or any

DOCKET MC 26-28-4 PAGE LEF 3 other 8 consecutive house period, of his choosing, when he personally feels he gets his best sleep. This would enhance safety. I feel that being available to work 16 hours a day should be sufficient for any well managed company to fully utilize both the driver and the equipment. There should also be very severe fines for both driver and company should they wolate this 8 consecutive hours of rest.

Jou will most assuredly notice the difference between the companies who are truly interested in safety and those who preach safety but who's true interest is in covering their own behind. Under the current regulations, for example, a driver ready to work at 7AM and being given a load that picks up at 10 PM, delivers 10 hours down the read at \$30 AM would be required to take this legal dispatch, under current regulations Even through he can't sleep that day and will spend through desperately to avoid an accident, deliver his load on time and thus avoid the wrath of both the sefety department and dispatch.

On you can plainly see each individual

knows when his biological clock demands rest.

blease help each driver on the road, protect

SKE

the motoring public and himself from another fatigue related accident.

Cordially, Steve Wilson

DOCKET_MC-96-28-4
PAGE_3_OF_3